



### Administration

<i>Superintendent</i>	Scott Lindberg	1151 Scott Lake Road Waterford, MI 48328 Phone (248) 674-4134
<i>Principal</i>	Craig Blomquist	
<i>Assistant Principals</i>	Christina Harding Kevin Kokoszka	
<i>Athletics/Activities</i>	Allison Sartorius	
<i>Counselors</i>	Maria Bell Mary Shelton Carrie Vangorder Carrie Danforth	

Fax (248) 674-2825  
 School Code 233-063  
[www.waterford.k12.mi.us/mott](http://www.waterford.k12.mi.us/mott)

**Accreditation** AdvancED/Cognia Building Accreditation

### Class of 2023 Survey 217 Graduates

- Attending a 2 or 4 year college: 65%
- 9 Graduates with a 4.0 GPA or higher
- 39 Cum Laude Graduates
- 23 Magna Cum Laude Graduates
- 30 Summa Cum Laude Graduates



### Class of 2023 Graduation Requirements

Language Arts	4
Mathematics	4
Performing and Visual Arts	1
Additional PAVA or	
Career Technical Education	1
Physical Education/Health	1
Science	3
Social Studies	3
World Language	2
Electives	5
<b>Total</b>	<b>24</b>

**Waterford Mott High School** is a public school which has served students since 1970. Fall 2023 enrollment in grades 9-12 is 1173. The school offers a comprehensive curriculum with an emphasis on college preparatory and career education courses. Mott offers a 7-period day which includes the option for students to take Academic Center. There are fifty-four (54) classroom teachers, four (4) counselors, and three (3) administrators. All classroom teachers are highly qualified in one or more subject areas.

### The Waterford Community

Waterford School District is located at the center of Oakland County in southeast Michigan, 31 miles northwest of Detroit. The district encompasses Waterford Township and portions of the surrounding townships of White Lake, West Bloomfield, Independence, and Lake Angelus. The district consists of 9 elementary, two middle, two senior high schools and one alternative high school. Waterford is an established suburban residential community of nearly 80,000 residents. Within its boundaries are four private schools, Oakland Community College Highland Lake Campus, and the Oakland County International Airport. Waterford has 20 lakes within its 36 square miles.

### Special Academic Opportunities

Technical classes are available at Oakland Schools Technical Centers with Campuses in Clarkston and Pontiac, Michigan.

Dual Enrollment partnership with Wayne State University in the C2 Pipeline program offers college courses in Business and Engineering.

STEM Academy offers a 3 block schedule which allows students to engage in real world project-based learning.

Articulation agreements are available through the Waterford School District with Baker College, Davenport University, Ferris State University, and Oakland Community College.

The Academic Center is an educational support program built to increase student achievement through mentoring. Students are provided with common structure, multiple resources, and mentoring support in all academic areas.

Earned the honor as a “No Place for Hate” school for 12+ years from the Anti-Defamation League.

Waterford Advanced Achievement Endorsement Program allows students who are eligible to earn an endorsement on their diploma for participating in community service, AP and Honors courses, and/or dual enrollment opportunities at the college level. Students must have a cumulative weighted GPA of 3.75 by the middle of the senior year.

*Inspired, Educated, and Empowered to Thrive!*



# Academic Curriculum

## Grading System

- A = 4.00
- A- = 3.67
- B+ = 3.33
- B = 3.00
- B- = 2.67
- C+ = 2.33
- C = 2.00
- C- = 1.67
- D+ = 1.33
- D = 1.00
- D- = 0.67
- E = 0.00

## A.P. Classes

- Biology
- Calculus AB and BC
- Chemistry
- Computer Science
- Computer Science Principles
- Drawing 2D 3D
- English Lang. Composition
- English Lit. Composition
- Environmental Science
- German Lang. & Culture
- Human Geography
- Macroeconomics
- Music Theory
- Physics C
- Psychology
- Spanish Lang & Culture
- Statistics
- United States Government
- United States History
- World History

## Test Score Data

SAT	Score
Evidence-Based Reading & Writing	445
Math	423
SAT Mean Score	868

## Advanced Placement

- 120 exams administered
- 78 total AP students
- 33 students with scores 3+
- 40% of students with scores 3+

- Arts & Communication**  
 Introduction to Art  
 Ceramics I, II, III  
 Drawing I, II, III  
 Painting I, II  
 Commercial Art I, II  
 Digital Photography I, II  
 Jewelry I, II  
 AP Studio Art & Portfolio  
 Theatre Arts I – Introduction to Theatre  
 Theatre Arts II- Acting  
 Theatre Arts III – Advanced Acting & Directing/Set

- Business, Management, Marketing & Technology**  
 Accounting I  
 Advanced Accounting  
 Advanced Computer Skills for College & Career Success  
 Advanced IT Topics  
 AP Computer Science  
 AP Computer Science Principles  
 Applied Computer/Business Skills  
 Architectural CADD  
 Building Wealth  
 Business Capstone Experience (Co-Op) 1 Hour  
 Business Capstone Experience (Co-Op) 2 Hour  
 Business Internship  
 Computer Skills for College & Career Success  
 Engineering with Robotics  
 Entrepreneurship  
 Marketing I (Foundations & Functions)  
 Marketing II (Marketing & Management)  
 Mechanical CADD  
 Mobile App Programming  
 Networking I  
 Networking II  
 Programming I  
 Programming II  
 Sports & Entertainment Marketing  
 Web Designs I  
 Web Designs II  
 Woodworking – all levels

- Human Services**  
 Careers with Children 2 Hours  
 Housing and Design  
 Human Relationships  
 Life Management  
 Medical Language for Health Care Workers  
 Nutrition  
 Parenting/Child Development  
 Personal Financial Management  
 Positive Peer Influence  
 Sexuality Education

- Language Arts**  
 AARI (Adolescent Accelerated Reading Initiative)  
 AP English Language & Composition  
 AP English Literature & Composition  
 Broadcast Technology  
 College Prep Composition  
 Creative Writing  
 Debate  
 ESOL Academic Assistance  
 Humanities  
 Intro to Journalistic Writing/Media Literacy  
 Journalism  
 Language Arts I  
 Language Arts II  
 Language Arts III  
 Language Arts IV  
 Literacy Lab  
 Myths & Legends  
 TV Broadcast Journalism/Video Productions  
 Writing/Film  
 Yearbook

- Mathematics**  
 Algebra I  
 Algebra II  
 AP Calculus  
 AP Statistics  
 Beginning Algebra II  
 Calculus  
 College Mathematics  
 Geometry  
 Intermediate Algebra II  
 Math Lab  
 Pre-algebra  
 Pre-calculus  
 Statistics

- Music**  
 Advanced Concert Band  
 Advanced Jazz Band  
 Advanced Orchestra  
 AP Music Theory  
 Beginning Instrumental Music  
 Chamber Singers  
 Concert Band  
 Concert Choir  
 Guitar Ensemble  
 History of American Pop/Rock Music I, II  
 Honors Concert Band  
 Honors Jazz Band  
 Honors Orchestra  
 Intro to Music Tech I, II  
 Orchestra  
 Piano Keyboard I, II  
 Study of Jazz  
 Treble Chorus  
 Treble Select

- Physical Education**  
 Advanced Conditioning for the Varsity Athlete  
 Advanced Weight Training  
 Dance Foundations & Fitness  
 Health  
 Individual Lifetime Sports  
 Movement, Mindfulness & Stress Management  
 Personal Fitness  
 Strength Fitness  
 Team Sports

- Science**  
 Anatomy/Physiology  
 AP Biology  
 AP Chemistry  
 AP Environmental Science  
 AP Physics  
 Astronomy (Milky Way & Beyond)  
 Astronomy (Solar System)  
 Biology  
 Chemistry  
 Crime Scene Investigation (Kettering Campus)  
 Earth Science  
 Honors Chemistry  
 Honors Physics  
 Physics

- Social Studies**  
 Anthropology  
 Anti-Defamation League  
 AP Economics  
 AP Government  
 AP Human Geography  
 AP Psychology  
 AP US History  
 AP World History  
 Current Issues  
 Economics  
 Government  
 Honors United States History  
 Link Crew  
 Psychology  
 Sociology  
 Street Law  
 Student Leadership  
 United States History  
 World Studies

- World Languages**  
 AP French  
 AP Spanish  
 French I  
 French II  
 French III  
 French IV  
 German I  
 German II  
 German III  
 Spanish for Careers  
 Spanish I  
 Spanish II  
 Spanish III  
 Spanish IV  
 German IV  
 AP German

- Alternate Programs**  
 Academic Center  
 LINKS  
 Fire Academy  
 STEM Academy/Courses